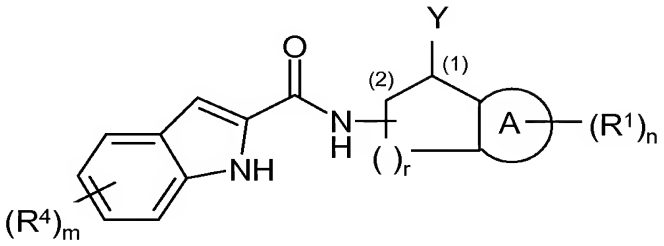
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A compound of formula (1):



(1)

wherein:

A is phenylene ;

n is 0, 1 or 2;

m is 0, 1 or 2;

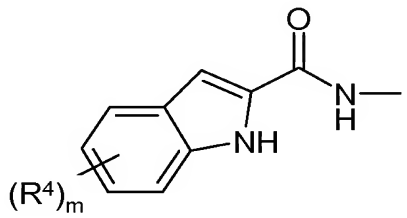
R^1 is independently selected from halo, nitro, cyano, hydroxy, carboxy, carbamoyl, *N*-(1-4C)alkylcarbamoyl, *N*,*N*-((1-4C)alkyl)$_2$carbamoyl, sulphamoyl, *N*-(1-4C)alkylsulphamoyl, *N*,*N*-((1-4C)alkyl)$_2$sulphamoyl, -S(O)$_b$(1-4C)alkyl (wherein b is 0,1,or 2), -OS(O)$_2$(1-4C)alkyl, (1-4C)alkyl, (2-4C)alkenyl, (2-4C)alkynyl, (1-4C)alkoxy, (1-4C)alkanoyl, (1-4C)alkanoyloxy, hydroxy(1-4C)alkyl, fluoromethyl, difluoromethyl, trifluoromethyl, trifluoromethoxy and -NHSO$_2$(1-4C)alkyl;

or, when n is 2, the two R^1 groups, together with the carbon atoms of A to which they are attached, may form a 4 to 7 membered saturated carbocyclic ring optionally being substituted by one or two methyl groups;

R^4 is independently selected from halo, nitro, cyano, hydroxy, fluoromethyl, difluoromethyl, trifluoromethyl, trifluoromethoxy, carboxy, carbamoyl, (1-4C)alkyl, (2-4C)alkenyl, (2-4C)alkynyl, (1-4C)alkoxy and (1-4C)alkanoyl;

r is 1 or 2; and

when r is 1 the group



is a substituent on carbon (2) and

when r is 2 (thereby forming a six membered ring) the same group is a substituent on carbon (2) or on carbon (3);

Y is selected from $-C(O)R^2$, $-C(O)OR^2$, $-C(O)NR^2R^3$, -(1-4C)alkyl ~~[optionally~~ which is unsubstituted or substituted by 1 or 2 substituents independently selected from hydroxy, $-C=NR^2$, (1-4C)alkoxy, aryloxy, $-S(O)_bR^2$ ~~(wherein b is 0, 1 or 2), -O-S(O)$_b$R^2 (wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $-O-S(O)_bR^2$ wherein b is 0, 1 or 2, $-NR^2R^3$, $-N(OH)R^2$, $-NR^2C(=O)R^2$, $-NHOHC(=O)R^2$, $-SO_2NR^2R^3$, $-N(R^2)SO_2R^2$ and ~~aryl]~~ aryl, -C(O)NOH, -C(O)NSH, -C(N)OH, -C(N)SH, $-SO_2H$, $-SO_3H$, $-SO_2N(OH)R^2$, -(2-4C)alkenyl, $-SO_2NR^2R^3$, $-(1-4C)alkylC(O)R^2$, $-(1-4C)alkylC(O)OR^2$, $-(1-4C)alkylSC(O)R^2$, $-(1-4C)alkylOC(O)R^2$, $-(1-4C)alkylC(O)NR^2R^3$, $-(1-4C)alkylOC(O)OR^2$, $-(1-4C)alkylN(R^2)C(O)OR^2$, $-(1-4C)alkylN(R^2)C(O)NR^2R^3$, $-(1-4C)alkylOC(O)NR^2R^3$, (3-6C)cycloalkyl ~~(optionally substituted by 1 or 2 R^8)~~ which is unsubstituted or substituted by 1 or 2 R^8, aryl, $-(1-4C)alkylSO_2$(2-4C)alkenyl and $-S(O)_cR^2$ ~~(wherein c is 0, 1 or 2)~~ wherein c is 0, 1 or 2;

R^2 and R^3 are independently selected from hydrogen, -O(1-4C)alkyl, -S(1-4C)alkyl, -N(1-4C)alkyl, aryl and (1-4C)alkyl ~~[optionally~~ which is unsubstituted or substituted by 1 or 2 R^8 ~~groups]~~ groups;

R^8 is independently selected from hydrogen, hydroxy, (1-4C)alkyl, (2-4C)alkenyl, (1-4C)alkoxy, cyano(1-4C)alkyl, amino(1-4C)alkyl ~~[optionally~~ which is unsubstituted or substituted on nitrogen by 1 or 2 groups selected from (1-4C)alkyl, hydroxy, hydroxy(1-4C)alkyl, dihydroxy(1-4C)alkyl, $-CO_2$(1-4C)alkyl, aryl and ~~aryl(1-4C)alkyl]~~ aryl(1-4C)alkyl, halo(1-4C)alkyl, dihalo(1-4C)alkyl, trihalo(1-4C)alkyl, hydroxy(1-4C)alkyl, dihydroxy(1-4C)alkyl, (1-4C)alkoxy(1-4C)alkoxy, (1-4C)alkoxy(1-4C)alkyl, hydroxy(1-4C)alkoxy, , aryl, (3-7C)cycloalkyl ~~(optionally~~ which is unsubstituted or substituted with 1 or 2 hydroxy groups, (1-4C)alkyl or ~~$-CO_2$(1-4C)alkyl)~~ $-CO_2$(1-4C)alkyl, (1-4C)alkanoyl, $(1-4C)alkylS(O)_b$- ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $(3-6C)cycloalkylS(O)_b$- ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $arylS(O)_b$- ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $benzylS(O)_b$- ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $(1-4C)alkylS(O)_c(1-4C)alkyl$- ~~(wherein c is 0, 1 or 2)~~ wherein c is 0, 1 or 2, -N(OH)CHO, $-C(=N-OH)NH_2$, -C(=N-OH)NH(1-4C)alkyl, $-C(=N-OH)N((1-4C)alkyl)_2$, -C(=N-OH)NH(3-6C)cycloalkyl, $-C(=N-OH)N((3-6C)cycloalkyl)_2$, $-COCOOR^9$, $-C(O)N(R^9)(R^{10})$, $-NHC(O)R^9$, $-C(O)NHSO_2$(1-4C)alkyl, $-NHSO_2R^9$, $(R^9)(R^{10})NSO_2$-, $-COCH_2OR^{11}$, $-COCH_2OH$, $(R^9)(R^{10})N-$, $-COOR^9$, $-CH_2OR^9$, $-CH_2COOR^9$, $-CH_2OCOR^9$, $-CH_2CH(CO_2R^9)OH$, $-CH_2C(O)NR^9R^{10}$, $-(CH_2)_wCH(NR^9R^{10})CO_2R^{9'}$ (wherein w is 1, 2 or 3), and $-(CH_2)_wCH(NR^9R^{10})CO(NR^{9'}R^{10'})$ (wherein w is 1, 2 or 3);

R^9, $R^{9'}$, R^{10} and $R^{10'}$ are independently selected from hydrogen, hydroxy, (1-4C)alkyl ~~(optionally substituted by 1 or 2 R^{11})~~ which is unsubstituted or substituted by 1 or 2 R^{11},

(2-4C)alkenyl, (3-7C)cycloalkyl ~~(optionally substituted by 1 or 2 hydroxy groups)~~ which is unsubstituted or substituted by 1 or 2 hydroxy groups, cyano(1-4C)alkyl, trihalo(1-4C)alkyl, aryl, $-CO_2$(1-4C)alkyl;
R^{11} is independently selected from (1-4C)alkyl, and hydroxy(1-4C)alkyl;
or a pharmaceutically acceptable salt thereof.

2. (cancelled).

3. (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1, wherein n is 0.

4 (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein r is 1.

5. (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein m is 1.

6. (currently amended) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein Y is selected from $-C(O)OR^2$, $-C(O)NR^2R^3$, -(1-4C)alkyl ~~[optionally~~ which is unsubstituted or substituted by a substituent selected from hydroxy, (1-4C)alkoxy, $-S(O)_bR^2$ ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $-O-S(O)_bR^2$ ~~(wherein b is 0, 1 or 2)~~ wherein b is 0, 1 or 2, $-NR^2R^3$, $-NR^2C(=O)R^2$ and ~~$-SO_2NR^2R^3$]~~ $-SO_2NR^2R^3$, -(1-4C)alkylC(O)R^2, -(1-4C)alkylC(O)OR^2, -(1-4C)alkylOC(O)R^2, -(1-4C)alkylC(O)NR^2R^3, -(1-4C)alkylOC(O)OR^2, -(1-4C)alkylN(R^2)C(O)OR^2, -(1-4C)alkylN(R^2)C(O)NR^2R^3, -(1-4C)alkylSC(O)R^2, -(1-4C)alkylOC(O)NR^2R^3, -(1-4C)alkylSO_2(2-4C)alkenyl and $-SO_cR^2$ ~~(wherein c is 0, 1 or 2)~~ wherein c is 0, 1 or 2.

7. (currently amended) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein R^2 and R^3 are independently selected from hydrogen, [[,]] -O(1-4C)alkyl, -N(1-4C)alkyl, (1-4C)alkyl ~~[optionally substituted by 1 or 2 R^8 groups]~~ which is unsubstituted or substituted by 1 or 2 R^8 groups.

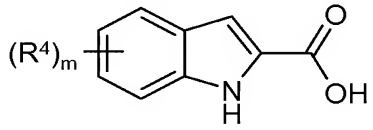
8. (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein R^8 is independently selected from hydrogen, hydroxy, $-C(O)N(R^9)(R^{10})$, $-NHC(O)R^9$, $-COOR^9$, $-CH_2OR^9$, $-CH_2COOR^9$, $-CH_2OCOR^9$ and aryl.

9. (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein R^9 and R^{10} are independently selected from hydrogen, hydroxy and ~~(1-4C)alkyl)~~ (1-4C)alkyl.

10. (previously presented) A pharmaceutical composition which comprises a compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 in association with a pharmaceutically-acceptable diluent or carrier.

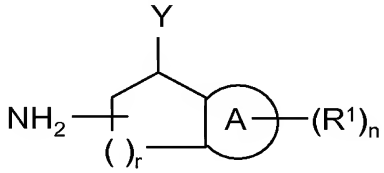
11-15 (cancelled)

16. (withdrawn) A process for the preparation of a compound of formula (1) as claimed in claim 1, which process comprises:
reacting an acid of the formula (2):



(2)

or an activated derivative thereof; with an amine of formula (3):

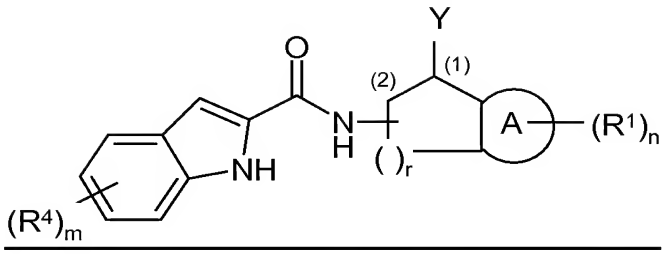


(3)

and thereafter if necessary:
i) converting a compound of the formula (1) into another compound of the formula (1);
ii) removing any protecting groups;
iii) forming a pharmaceutically acceptable salt.

17. (previously presented) A compound of the formula (1), or a pharmaceutically acceptable salt thereof, as claimed in claim 1 wherein R^4 is selected from chloro, fluoro and methyl.

18. (currently amended) A compound of the formula (I)



wherein

A is phenylene;

n is 0;

m is 1;

R^4 is chloro;

Y is selected from $-C(O)OR^2$, $-C(O)NR^2R^3$, -(1-4C)alkyl [~~optionally~~ which is unsubstituted or substituted by a substituent selected from $-S(O)_bR^2$ (~~wherein b is 0, 1 or 2~~) wherein b is 0, 1 or 2, $-O-S(O)_bR^2$ (~~wherein b is 0, 1 or 2~~) wherein b is 0, 1 or 2, $-NR^2R^3$, $-NR^2C(=O)R^2$ and ~~$-SO_2NR^2R^3$~~] $-SO_2NR^2R^3$, -(1-4C)alkylC(O)OR^2, -(1-4C)alkylOC(O)R^2, -(1-4C)alkylC(O)NR^2R^3, -(1-4C)alkylSC(O)R^2, -(1-4C)alkylSO_2(2-4C)alkenyl and $-SO_cR^2$ (wherein c is 0, 1 or 2);

R^2 and R^3 are independently selected from hydrogen, and (1-4C)alkyl [~~optionally~~ which is unsubstituted or substituted by 1 or 2 R^8 groupsR^8 is independently selected from hydrogen, hydroxy, $-C(O)N(R^9)(R^{10})$, $-NHC(O)R^9$, $-COOR^9$ and aryl;

R^9 and R^{10} are independently selected from hydrogen, hydroxy and (1-4C)alkyl.

19. (previously presented) A compound of the formula (I) selected from

Methyl (1*R*,2*R*)-2-{[(5-chloro-1*H*-indole-2-yl)carbonyl]amino}indane-1-carboxylate;

5-Chloro-*N*-[(1*R*,2*R*)-1-(hydroxymethyl)-2,3-dihydro-1*H*-inden-2-yl]-indole-2-carboxamide;

(1*R*,2*R*)-2-{[(5-chloro-1*H*-indole-2-yl)carbonyl]amino}indane-1-carboxylic acid;

5-Fluoro-*N*-[(1*R*,2*R*)-1-({[(2-hydroxyethyl)amino]sulfonyl}methyl)-2,3-dihydro-1*H*-inden-2-yl]-1*H*-indole-2-carboxamide;

N-[(1*R*,2*R*)-1-({[(2-Hydroxyethyl)amino]sulfonyl}methyl)-2,3-dihydro-1*H*-inden-2-yl]-5-methyl-1*H*-indole-2-carboxamide;

N-[(1*R*,2*R*)-1-({[(2-Hydroxyethyl)amino]sulfonyl}methyl)-2,3-dihydro-1*H*-inden-2-yl]-1*H*-indole-2-carboxamide;

5-Chloro-*N*-[(1*R*,2*R*)-1-({[(2-hydroxyethyl)amino]sulfonyl}methyl)-2,3-dihydro-1*H*-inden-2-yl]-1*H*-indole-2-carboxamide;

5-Fluoro-*N*-((1*R*,2*R*)-1-{[(3-hydroxypropyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide;

N-((1*R*,2*R*)-1-{[(3-Hydroxypropyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-5-methyl-1*H*-indole-2-carboxamide;

N-((1*R*,2*R*)-1-{[(3-Hydroxypropyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide;
5-Chloro-*N*-((1*R*,2*R*)-1-{[(3-hydroxypropyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide;
[((1*R*,2*R*)-2-{[(5-Chloro-1*H*-indol-2-yl)carbonyl]amino}-2,3-dihydro-1*H*-inden-1-yl)thio]acetic acid;
Methyl [((1*R*,2*R*)-2-{[(5-chloro-1*H*-indol-2-yl)carbonyl]amino}-2,3-dihydro-1*H*-inden-1-yl)thio]acetate;
5-Fluoro-*N*-((1*R*,2*R*)-1-{[(2-hydroxyethyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide ;
5-Chloro-*N*-((1*R*,2*R*)-1-{[(2-hydroxyethyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide;
N-((1*R*,2*R*)-1-{[(2-Hydroxyethyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-5-methyl-1*H*-indole-2-carboxamide;
N-((1*R*,2*R*)-1-{[(2-Hydroxyethyl)sulfonyl]methyl}-2,3-dihydro-1*H*-inden-2-yl)-1*H*-indole-2-carboxamide; and
N-{(1*R*,2*R*)-1-[(2-Amino-2-oxoethyl)thio]-2,3-dihydro-1*H*-inden-2-yl}-5-chloro-1*H*-indole-2-carboxamide.

20. (withdrawn) A method of producing a glycogen phosphorylase inhibitory effect in a warm-blooded animal, such as man, in need of such treatment which comprises administering to said animal an effective amount of a compound of formula (1) as claimed in claim 1.

21. (withdrawn) A method of treating type 2 diabetes, insulin resistance, syndrome X, hyperinsulinaemia, hyperglucagonaemia, cardiac ischaemia or obesity in a warm-blooded animal, such as man, in need of such treatment which comprises administering to said animal an effective amount of a compound of formula (1) as claimed in claim 1.

22. (withdrawn) A method of treating type 2 diabetes in a warm-blooded animal, such as man, in need of such treatment which comprises administering to said animal an effective amount of a compound of formula (1) as claimed in claim 1.